

>> Elevated Blood Lead Levels among Adults, New Jersey and United States, 2001-2013

Adults Reported with Elevated Blood Lead Levels $\geq 25\mu\text{g/dL}$ – Prevalence[§]

Number and Prevalence Rate of Adults Reported with Elevated ($\geq 25\mu\text{g/dL}$) Blood Lead Levels				
Year	Number		Rate*	
	NJ	US	NJ	US
2001	499	9,943	12.5	11.5
2002	403	9,915	9.8	8.5
2003	382	9,884	9.3	8.2
2004	357	9,170	8.5	7.5
2005	383	8,902	9.0	7.2
2006	315	9,555	7.4	7.4
2007	330	9,898	7.6	7.6
2008	210	9,325	4.9	7.1
2009	199	N/A	4.8	N/A
2010	232	8,432	5.7	6.7
2011	181	8,366	4.0	6.4
2012	161	7,332	4.0	5.6
2013	149	4,836	4.0	4.9

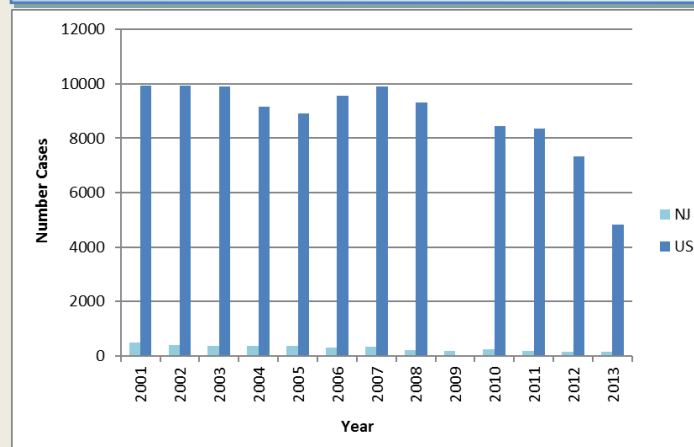
[§]Prevalence cases are reported at least once in a calendar year.

*Rate per 100,000 residents

N/A: not available

Data source: NJ Adult Blood Lead Epidemiology Surveillance (ABLES) Project (<http://nj.gov/health/surv/njheavy metals/lead.shtml>); US Bureau of Labor Statistics, Current Population Survey (<http://www.bls.gov/gps/#tables>)

Number of Adults Reported with Elevated ($\geq 25\mu\text{g/dL}$) Blood Lead Levels



Annual Prevalence Rate* of Adults Reported with Elevated ($\geq 25\mu\text{g/dL}$) Blood Lead Levels

